

incorporated into the attached new paragraph from page 15 of the specification. Other corrections are incorporated into this paragraph as explained below.

2a. Regarding Claim 3, line 1.

The abbreviation “GPS” is defined in Paragraph 3, lines 5 and 6 of the specification as the well-known and official acronym for the Global Positioning System, and therefore does not need to be changed. It is neither confusing nor indefinite.

2b. Regarding Claim 7, line 21

The Examiner’s objection is valid; “stage 2 at clock B” should be changed to “stage 2 at clock C”. The change is incorporated in the attached LISTING OF CLAIMS.

In addition to those errors that were found by the examiner, it is also proposed to rectify additional errors found upon reviewing the application. In that regard, reference is made to the application as filed, not the published application. The application as filed is the official version. Also, as will be seen below there are errors in the publication.

Regarding Figure 2,

There should be text under the Clock A box which is the same as that under the Clock C box, except every occurrence of the letter “C” should be replaced by “A”. A new figure is attached.

Regarding Figure 3,

The labels “Figure 5a” and “Figure 5b” on the two plots should be changed to “Figure 3a” and “Figure 3b.” Also “ t_2^A ” should be changed to “ t_2^C .” A new figure is attached. This correction is apparent from the text at page 19, line 9 that defines the term t_2^C .

Regarding page 3, line 25;

The phrase “clock is reset ascending to the correction” should be changed to “clock is reset according to the correction.” A corrected paragraph is enclosed.

Regarding page 15, line 8;

In addition to the correction required by the examiner, the phrase “take place at Clock B” should be replaced by “take place at Clock C”. This correction is embodied in the corrected paragraph as noted above.

Regarding Page 15, line 11;

In addition to the correction required by the examiner, the phrase “superscript A to superscript B” should be changed to “letter A to letter C”. so as to include all references to A and C. This correction is included in the corrected paragraph as noted above.

With entry of the above changes it is submitted that the application is now in condition for allowance, which is requested.

In addition to those errors in the application and claims that were found by the examiner and the applicant as mentioned above, it is proposed to call attention to errors found in the publication.

Regarding equation 20 of the publication;

The phrase “ $v_r^{AB} = v^B \cdot \bar{u}^{AB}$ ” should be replaced with the formula “ $v_r^{AB} = v_1^B \cdot \bar{u}^{AB}$ ”

Regarding equation 19 of the publication;

The equation " $d^{AB} = \sqrt{(x_1^B - x^A)^2 + (y_1^B - y^A)^2 + (z_1^B - z^A)^2}$ " should be changed to

" $d^{AB} = \sqrt{(x_1^B - x^A)^2 + (y_1^B - y^A)^2 + (z_1^B - z^A)^2}$ "

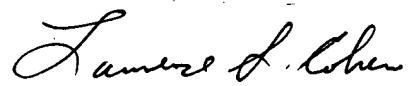
Regarding equation 25 of the publication;

The equation " $d^{CB} = \sqrt{(x_2^B - x^C)^2 + (y_2^B - y^C)^2 + (z_2^B - z^C)^2}$ " should be changed to

" $d^{CB} = \sqrt{(x_2^B - x^C)^2 + (y_2^B - y^C)^2 + (z_2^B - z^C)^2}$ "

Included is the declaration of Lawrence R. Weill which supports the foregoing amendments.

Respectfully submitted,



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